Page 1 of 7

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,982,729

APPLICATION NO.: 09/552,060

ISSUE DATE

: Jan. 03, 2006

INVENTOR(S)

: Peter Lange, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 4, line 44, below "except insofar as limited by the prior art." insert - -

```
public class CSApplet extends JApplet
       private String image;
private double physicalWidth;
private double physicalWeight;
public wold init()
             super.inic();
             physicalWidth = 0.0;
physicalHeight = 0.0;
// Resd in the values of the parameters from the himl page J/I The parameters are image, physicalwioth, and physicalHeight
             image - getPerameter:"image");
             String perem - getPerameter("physicalWigth");
              if (param != null)
                    physicalWidth - Double.parseDouble(param);
              param - wetFarameter("physicalHeight");
              if (param != nult)
physicalMeight of Double paracDouble (peram);
              // Add a panel to the applet where the image
will be drawn Container contentPane = qetContentPane();
^{\circ} // Create the penel and pass it the html perameter values
```

MAILING ADDRESS OF SENDER (Please do not use customer number below):

HEWLETT-PACKARD COMPANY Intellectual Property Administration P. O. Box 272400 Fort Collins, Colorado 80527-2400

This collection of information is required by 37 CFR 1.322, and 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO (p process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including against in graphical properties of the process of t Commissioner for Patent, P.O. Box 1450, Alexandria, VA 22313-1450.

PATENT NO. : 6,982,729 Page 2 of 7

APPLICATION NO. : 09/552,060

ISSUE DATE

: Jan. 03, 2006

INVENTOR(S)

: Peter Lange, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

```
contentPane add(new CSPanel(image, physicalWidth, physicalHeight));
                                   catch (IUException e)
        import java.awt.*;
import java.awt.event.*;
import java.swing.*;
import java.vill.*;
import java.io.*;
         class CSPanel extends JPanel
                     private String imageName;
private double physicalWidth;
private double physicalWeight;
private int imageResX;
private int imageResX;
private Image image;
CSPanol(String imageName, double physicalWidth,
le physicalWeight) throws IOException
20
                                   this.imageName = inageName;
this.physicalWidth = physicalWidth;
this.physicalHeight = physicalHeight;
        // Heck for reading the xResolution and yResolution from the JPEC header FilelinputStream in - how FilelinputStream(new File(heagoName)) / DataInputStream (in - new DataInputStream(in);
                                   // Skip over the first seven shorts
for (int i = 0; i < 7; i++)</pre>
                                            din.readShort();
                                   // get the x/y resolution
imageResX = din.resdShort();
imageResY = din.resdShort();
                                   // close streams
din.close();
in.close();
                                  // read in the image
```

MAILING ADDRESS OF SENDER (Please do not use customer number below):

HEWLETT-PACKARD COMPANY Intellectual Property Administration P. O. Box 272400 Fort Collins, Colorado 80527-2400

This collection of information is required by 37 CFR 1.322, and 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will very depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer. U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS, SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patent, P.O. Box 1450, Alexandria, VA 22313-1450.

Page 3 of 7

PATENT NO.

: 6,982,729

APPLICATION NO. : 09/552,060

ISSUE DATE

: Jan. 03, 2006

INVENTOR(S)

: Peter Lange, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

```
image *
Toolkit.getDefaultToolkit().getImage(imageName);
                           // weit until the image is entirely read in
MediaTracker tracker = new MediaTracker(this);
tracker.addImage(image, 0);
10
                                   tracker.weitForID(0);
                            , catch(InterruptedException e)
                 public wold paintComponent(Graphics g)
                           nuper.paintComponent(q);
       // gut the logical screen resolution is
640x400, 1924x760
Tack(it rk ~ Tackkit.getDefaultTookkit())
Dimension screen ~ tk.getScreenSize())
        // compute the physical size of the image double xinches = image.getWidth(this) / (double) imageResW, double yinches = image.getHeight(this) / (double) | imageResW;
75
30
                           // compute the physical dpi of the display
double xDPI = screen.width / physicalWidth;
double yDPI = screen.height / physicalWeight;
                            // compute the logical width of the image
double newHeight - xDPI * xInches;
double newHeight - yDPI *yInches;
35
                            // setup the graphics context
Graphics2D g? = (Graphics2D) g;
       qZ.setRenderingHint(RenderingHints.KEY_ANTIALTASING, RenderingHints.VALUE_ANTIALIAS_ON);
        g2.setRenderingHint (RenderingHints, KEY_RENDERING,
RenderingHints, VALUE_RENDER_QUALITY);
       // draw the image in the panel with scaling g2.drawImage(image, 3, 0, (int) newMidth, (int) newHeight, null):
```

MAILING ADDRESS OF SENDER (Please do not use customer number below):

HEWLETT-PACKARD COMPANY Intellectual Property Administration P. O. Box 272400 Fort Collins, Colorado 80527-2400

This collection of information is required by 37 CFR 1.322, and 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 bour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the annount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office. U.S. Department of Commerce, P.O. Box 1450. Alexandria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patent, P.O. Box 1450, Alexandria, VA 22313-1450.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 4 of 7

PATENT NO.

: 6,982,729

APPLICATION NO. : 09/552,060

ISSUE DATE

: Jan. 03, 2006

INVENTOR(S)

: Peter Lange, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

<!doctype thml public ".//w.jc//dtd html 4.0 transitional//en"> <html> <html> <html> <html><html><html</html> **Service name***OENERATOR** content****Moxilla/4.61 [en] (WinNT; I) Nettocapp!**

<inlab**TestApples1</inlab**
<inlab**TestApples1</inlab**
<inlab**TestApples1</inlab**
<inlab**TestApples1</inlab**
<inlab**TestApples1</inlab**
<inlab**Cobject Classid**
<inlab**Cobject Classid*
<inla

MAILING ADDRESS OF SENDER (Please do not use customer number below):

HEWLETT-PACKARD COMPANY Intellectual Property Administration P. O. Box 272400 Fort Collins, Colorado 80527-2400

flus collection of information is required by 37 CFR 1.322, and 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will very depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this budge, should be sent to the Chief Information Officer, U.S. Patent and Traderium Certificate of Commerce, P.O. Box 1450. Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patent, P.O. Box 1450, Alexandria, VA 22313-1450.

Page 5 of 7

PATENT NO.

: 6,982,729

APPLICATION NO.: 09/552,060

ISSUE DATE

: Jan. 03, 2006

INVENTOR(S)

: Peter Lange, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

```
Appendix B
      import java.awt,*;
import java.awt.event.*;
import javax.swing.*;
             private String image;
private double percentOfWidth;
private double percentOfHeight;
public void init()
                     percentOfWidth = 0.0;
percentOfHeight = 0.0;
                     image = getParameter("image");
                     String param = getParameter("percentOfWidth");
                      if (param != null)
25
      percentofwidth = Double.perseDouble(param);
                     param = getParameter("percentOfHeight"):
                     if (posem != null)
      percentOfHeight = Double.parseDouble(parem);
      Container contentPane - getContentPane();
contentPane.add(new TestPanel(image,
percentOfWidth, percentOfWeight));
     class TestPonel extends JPanel
```

MAILING ADDRESS OF SENDER (Please do not use customer number below):

HEWLETT-PACKARD COMPANY Intellectual Property Administration P. O. Box 272400 Fort Collins, Colorado 80527-2400

This collection of information is required by 37 CFR 1.322, and 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USFTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450. Alexandria, V.A. 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patent, P.O. Box 1450, Alexandria, VA 22313-1450.

Page 6 of 7

PATENT NO.

: 6,982,729

APPLICATION NO. : 09/552,060

ISSUE DATE

: Jan. 03, 2006

INVENTOR(S)

: Peter Lange, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

```
private String imageName;
private double percentOfWidth;
private double percentOfHeight;
       privale Image image:
TestPanel(String imageName, double percentOfWidth,
lo percentOfHeight)
                thin.imageName = imageName;
this.percentOfWidth = percentOfWidth;
this.percentOfHeight = percentOfHeight;
image ~
Toolkit.getDetaultToolkit().getImage(imageName);
               NedraTracker tracker = new MediaTracker(this); tracker.addImage(image, 0);
                       tracker.waitForID(0);
                l
catch(InterruptedException e)
        public void paintComponent(Graphics g)
               super.paintComponent(g);
                Dimension container = getSize();
couble newWidth;
couble newHeight;
                if (percentOfNidth != 0.0)
e) ne
(
// constant percentage of height
newHeight = container.height *
percentOfHcight / 100.0;
newWidth = newHeight *
((double) image.getWidth(this));
// (double) image.getWidth(this));
```

MAILING ADDRESS OF SENDER (Please do not use customer number below):

HEWLETT-PACKARD COMPANY Intellectual Property Administration P. O. Box 272400 Fort Collins, Colorado 80527-2400

This collection of information is required by 37 CFR 1.322, and 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the LSPTO to process) an application. Confidentiality is governed by 35 U.S.C 122 and 37 CFR 1.14. This collection is estimated to take 1.0 boar to complete, including gathering. preparing, and submitting the completed application from to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form aud/or suggestions for reducing this burden, should be sent to the Chief Information Officer. U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450. Alexandria, V.A. 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patent, P.O. Box 1450, Alexandria, VA 22313-1450.

PATENT NO.

: 6,982,729

Page 7 of 7

APPLICATION NO. : 09/552,060

ISSUE DATE

: Jan. 03, 2006

INVENTOR(S)

: Peter Lange, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Graphics2D g2 = (Graphics2D) g:

92.metRenderingHint (RenderingHints.KEY_ANTIALIASING, RenderingHints.VALUE_ANTIALIAS_ON);

g2.setRenderingHint (RenderingHints.KEY_RENDERING, RenderingHints.VALUE_RENDER_OUALITY);

q2.drawimage(image, 0, 0, (int) newWidth, (int) newHeight, null);

<*/doctype ham! public "\nable \nable \na

me="GENERATOR" content="Mozilla/4.61 [en] (WinNT: 1)

OSDSY499D93" —uspect classid—"chid: #AD9C840-044E-11D1-B3E9width—"100%-param NAME="code" VALUE—"TerApplet.class?">=param
width—"100%-param NAME="code" VALUE—"TerApplet.class?">=param
NAME="type"
VALUE—"classes?">=param NAME="type"
VALUE—"type and NAME="type a

Page 13 of 18

MAILING ADDRESS OF SENDER (Please do not use customer number below):

HEWLETT-PACKARD COMPANY Intellectual Property Administration P. O. Box 272400 Fort Collins, Colorado 80527-2400

This collection of information is required by 37 CFR 1.322, and 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete his burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, V.A 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patent, P.O. Box 1450, Alexandria, VA 22313-1450.

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

ATTORNEY DOCKET NUMBER: 10991401-1

IN RE APPLICATION OF: U.S. Patent No. 6,982,729

USPTO CONFIRMATION CODE: 3358

APPLICATION NO.: 09/552,060

FILED: Apr. 19, 2000

EXAMINER: Matthew Luu

GROUP ART UNIT: 2676

FOR: CONSTANT SIZE IMAGE DISPLAY INDEPENDENT OF SCREEN

RESOLUTION

37 CFR 1.322 & 37 CFR 1.323 REQUEST FOR CERTIFICATE OF CORRECTION

HONORABLE COMMISSIONER OF PATENTS & TRADEMARKS

Sir:

The following is a request for a certificate of correction in Serial Number 09/552,060, now Patent Number 6,982,729.

A certificate of correction under 35 USC 254 is respectfully requested in the above-identified patent.

\boxtimes	All errors were the fault of the USPTO, no fee required. In the event that a further
fee is	required, please charge the amount to Deposit Account No. 082025.
	All errors were the fault of the applicant and accordingly please charge \$100.00

All errors were the fault of the applicant and, accordingly, please charge \$100.00 to our Deposit Account No. 082025. In the event that a further fee is required, please charge the amount to the same Deposit Account.

The errors were the fault of both the applicant and USPTO and, accordingly, please charge <u>\$100.00</u> to our Deposit Account No. 082025. In the event that a further fee is required, please charge the amount to the same Deposit Account.

The exact locations where the errors appear in the patent and patent application are as follows:

In column 4, line 44, below "except insofar as limited by the prior art." insert - -

Appendix A

```
import java.awt.*;
   import java.awt.event.*;
    import javax.swing.*;
    import java.io.*;
   public class CSApplet extends JApplet
10
         private String image;
         private double physicalWidth;
private double physicalHeight;
         public void init()
15
              super.init();
              physicalWidth = 0.0;
              physicalHeight = 0.0;
20
              // Read in the values of the parameters from
    the html page
              // The parameters are image, physicalWidth, and
    physicalHeight
25
              image = getParameter("image");
              String param = getParameter("physicalWidth");
              if (param != null)
30
               {
                    physicalWidth = Double.parseDouble(param);
              param = getParameter("physicalHeight");
35
               if (param != null)
                    physicalHeight =
40
    Double.parseDouble(param);
              }
              // Add a panel to the applet where the image
    will be drawn
45
              Container contentPane = getContentPane();
               try
                    // Create the panel and pass it the html
50
    parameter values
```

H.P. docket number 10991401

Page 9 of 18

```
contentPane.add(new CSPanel(image,
    physicalWidth, physicalHeight));
               catch (IOException e)
 5
          }
    import java.awt.*;
10
    import java.awt.event.*;
    import javax.swing.*;
import java.util.*;
    import java.io.*;
15
    class CSPanel extends JPanel
          private String imageName;
         private double physicalWidth;
20
         private double physicalHeight;
          private int imageResX;
          private int imageResY;
          private Image image;
          CSPanel (String imageName, double physicalWidth,
` 25
    double physicalHeight) throws IOException
               this.imageName = imageName;
               this.physicalWidth = physicalWidth;
               this.physicalHeight = physicalHeight;
30
               // Hack for reading the xResolution and
     yResolution from the JPEG header
               FileInputStream in = new FileInputStream(new
     File(imageName));
35
               DataInputStream din = new DataInputStream(in);
               // Skip over the first seven shorts
               for (int i = 0; i < 7; i++)
               {
40
                    din.readShort();
               // get the x/y resolution
               imageResX = din.readShort();
45
               imageResY = din.readShort();
               // close streams
               din.close();
               in.close();
50
               // read in the image
```

Page 10 of 18

```
image =
    Toolkit.getDefaultToolkit().getImage(imageName);
              // wait until the image is entirely read in
             MediaTracker tracker = new MediaTracker(this);
5
              tracker.addImage(image, 0);
              try
                   tracker.waitForID(0);
10
              catch(InterruptedException e)
15
        public void paintComponent(Graphics g)
              super.paintComponent(g);
              // get the logical screen resolution ie
20
    640x480,
             1024x768
              Toolkit tk = Toolkit.getDefaultToolkit();
              Dimension screen = tk.getScreenSize();
              // compute the physical size of the image
25
              double xInches = image.getWidth(this) /
    (double) imageResX;
              double yInches = image.getHeight(this) /
    (double) imageResY;
30
              // compute the physical dpi of the display
              double xDPI = screen.width / physicalWidth;
              double yDPI = screen.height / physicalHeight;
              // compute the logical width of the image
35
              double newWidth = xDPI * xInches;
              double newHeight = yDPI *yInches;
              // setup the graphics context
40
              Graphics2D g2 = (Graphics2D) g;
         g2.setRenderingHint(RenderingHints.KEY_ANTIALIASING,
    RenderingHints.VALUE_ANTIALIAS_ON);
         g2.setRenderingHint(RenderingHints.KEY RENDERING,
45
    RenderingHints.VALUE RENDER QUALITY);
              // draw the image in the panel with scaling
              g2.drawImage(image, 0, 0, (int) newWidth, (int)
    newHeight, null);
         }
```

Page 11 of 18

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
    <html>
    <head>
      <meta name="GENERATOR" content="Mozilla/4.61 [en] (WinNT; I)</pre>
     [Netscape]">
      <title>TestApplet l </title>
     </head>
10
     <body>
     <object classid="clsid:8AD9C840-044E-11D1-B3E9-00805F499D93"</pre>
       width="100%" height="100%" align="middle"
       codebase="http:/<object classid="clsid:8AD9C840-044E-11D1-B3E9-
     00805F499D93*
       width="100%<param NAME="code" VALUE="CSApplet.class"><param
15
     NAME="codebase" VALUE="classes/"><param NAME="type"
     VALUE="application/x-java-applet; version=1.2.2"><param NAME="image"
     value="d:/patent/moose.jpg"><param NAME="physicalWidth"
     value="11.25"><param NAME="physicalHeight" value="8.5"><param
     NAME="scriptable" VALUE="true">No
20
     JDK 1.2 support for APPLET!!</object>
     </body>
     </html>
```

25

Appendix B

```
import java.awt.*;
    import java.awt.event.*;
import javax.swing.*;
   public class TestApplet extends JApplet
10
         private String image;
         private double percentOfWidth;
         private double percentOfHeight;
         public void init()
15
              super.init();
              percentOfWidth = 0.0;
              percentOfHeight = 0.0;
20
              image = getParameter("image");
              String param = getParameter("percentOfWidth");
               if (param != null)
25
                    percentOfWidth =
    Double.parseDouble(param);
30
              param = getParameter("percentOfHeight");
               if (param != null)
                    percentOfHeight =
    Double.parseDouble(param);
               } .
               Container contentPane = getContentPane();
               contentPane.add(new TestPanel(image,
    percentOfWidth, percentOfHeight));
45
    import java.awt.*;
    import java.awt.event.*;
    import javax.swing.*;
    class TestPanel extends JPanel
    H.P. docket number 10991401
```

- 6 -

Page 13 of 18

```
private String imageName;
        private double percentOfWidth;
        private double percentOfHeight;
5
        private Image image;
        TestPanel(String imageName, double percentOfWidth,
   double percentOfHeight)
              this.imageName = imageName;
              this.percentOfWidth = percentOfWidth;
10
              this.percentOfHeight = percentOfHeight;
              image =
    Toolkit.getDefaultToolkit().getImage(imageName);
15
              MediaTracker tracker = new MediaTracker(this);
              tracker.addImage(image, 0);
              try
20
                   tracker.waitForID(0);
              catch(InterruptedException e)
25
         public void paintComponent(Graphics g)
              super.paintComponent(g);
30
              Dimension container = getSize();
              double newWidth;
              double newHeight;
              if (percentOfWidth != 0.0)
35
                   // constant percentage of width
                   newWidth = container.width *
    percentOfWidth / 100.0;
40
                   newHeight = newWidth *
                               ((double) image.getHeight(this)
    / (double) image.getWidth(this));
              }
              else
45
                   // constant percentage of height
                   newHeight = container.height *
    percentOfHeight / 100.0;
                   newWidth = newHeight *
50
                               ((double) image.getWidth(this)
    / (double) image.getHeight(this));
```

Page 14 of 18

```
. }
                             Graphics2D g2 = (Graphics2D) g;
                  g2.setRenderingHint(RenderingHints.KEY_ANTIALIASING,
       RenderingHints.VALUE_ANTIALIAS_ON);
                   g2.setRenderingHint(RenderingHints.KEY_RENDERING,
       RenderingHints.VALUE_RENDER_QUALITY);
10
                             g2.drawImage(image, 0, 0, (int) newWidth, (int)
       newHeight, null);
        )
15
        <!doctype html public "-//w3c//dtd html 4.0 transitional//en">
20
        <head>
           <meta name="GENERATOR" content="Mozilla/4.61 [en] (WinNT; 1)</pre>
        [Netscape]">
        <title>TestApplet2</title>
        <body>
       width="100%" height="100%" align="middle" codebase="http:/<object classid="clsid:8AD9C840-044E-11D1-B3E9-00805F499D93" 0805F499D93"
        <object classid="clsid:8AD9C840-044E-11D1-B3E9-00805F499D93"</p>
        width="100%<param NAME="code" VALUE="TestApplet.class"><param NAME="codebase" VALUE="classes/"><param NAME="type" VALUE="application/x-java-applet;version=1.2.2"><param NAME="image" value="application/x-java-applet;version=1.2.2"><param NAME="image" value="application/x-java-applet;version=1.2.2"><param NAME="image" value="application/x-java-applet;version=1.2.2"><param NAME="image" value="application/x-java-applet;version=1.2.2"><param NAME="image" value="application/x-java-applet;version=1.2.2">reserversion=1.2.2">reserversion=1.2.2">reserversion=1.2.2">
30
        value="d:/patent/beans.jpg"><param NAME="percentOfWidth" value="50.0"><param NAME="scriptable" VALUE="true">No
        JDK 1.2 support for APPLET!!</object>
        </body>
        </html>
```

Page 15 of 18

(Appendix to the Specification filed on Apr. 19, 2000, pages 9 of 18 – 15 of 18)

The requested corrections are attached on Form PTO 1050.

Respectfully Submitted

4/13/2009

DATE

Registration No.: 45,418

Attorney/Agent of Record

HEWLETT-PACKARD COMPANY Intellectual Property Administration P.O. Box 272400 Fort Collins, Colorado 80527-2400